

VERBENA OFFICINALIS f. *ANOMALA* Mold., f. nov.

Haec forma a forma typica speciei spicis floriferis plusminusve apicaliter multibrachiatis ramulis erectis parallelis dense multifloris recedit.

This form differs from the typical form of the species in having some or all of its flowering and fruiting spikes much branched toward their apex, the branches all very slender, erect or sharply ascending, parallel, and densely many-flowered.

The form is based on *H. Y. Liang* 64970 from an open slope on Hainan island, China, collected on January 21, 1934, and deposited in the University of Michigan herbarium at Ann Arbor. The collector describes the corollas as purple-blue and the fruit green. It seems very possible that this may prove to be a virus-induced form.

VERBENA TEUCRIIFOLIA var. *EXILIS* (Schau.) Mold., stat. nov.

Verbena exilis Schau. in A. DC., Prodr. 11: 553. 1847.

VITEX TURCZANINOWII f. *PUBERULA* (H. J. Lam) Mold., stat. nov.

Vitex heterophylla var. *puberula* H. J. Lam, Verbenac. Malay. Arch. 189. 1919.

NOTE ON *SENECIO*

William A. Weber

Errata: Weber & Löve, *New Combinations* (Phytologia 49:44-50)

The following errors in citation should be corrected: page 46, the basionym for *Packera cana* f. *eradiata* (D. C. Eaton) Weber & Löve should be *Senecio canus* var. *eradiatus* D. C. Eaton in S. Wats., Bot. King's Exped. 190. 1871; page 47, the basionym for *Packera neomexicana* (A. Gray) Weber & Löve should be *Senecio neomexicanus* A. Gray, Syn. Fl. N. Am. 1(2):392. 1884.